AGENCY ESTIMATE

OF THE FISCAL IMPACT OF IMPLEMENTING

HB 447 S1 2011 General Session

Kindergarten Literacy Improvement Program

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Α	Short Form) (For hills that I	nave no impact o	on the state local	governments	husinesses	or individuals)

If you can check all five boxes to the right, you're almost done. If the bill obviously doesn't have an impact, you're done.

State agencies will not require an appropriation to implement the bill.

There is no fiscal impact on local governments.

There is no fiscal impact on businesses

There is no fiscal impact on individuals.

x The bill will not affect revenues.

If it isn't so obvious, explain what's going on. The most usual explanation is the codification of existing practices.

Attachments welcome.

If necessary, explain why this bill has no fiscal impact.

B. What parts of the bill cause fiscal impact?

Cite specific sections or line numbers.

Lines 44-61, 76-86

C. Which program gets the appropriation?

Enter 3 letter Appropriation Unit Code.

For m	ıultipl	e ap	propri	ations
This is		of		

D. Work Notes: Assumptions, calculations & what are we buying?

Explain the fiscal impact in plain English, detailing your assumptions, methods, & calculations.

List all direct costs. Identify one-time and ongoing costs. Detail FTE impacts.

Do not say, "\$50,000 in Current Expense." Be very specific about what this \$50,000 will buy.

Attachments encouraged.

The bill requires the State Board of Education to contract with an educational technology provider for a computer-based kindergarten literacy program. The board may use no more than \$2,500,000 from the appropriation for Early Intervention to contract with the provider. Also from funds for Early Intervention, USOE will create a grant program where school districts and charter schools may apply for funds to purchase and maintain computers for kindergarten classrooms. If these funds are to be included in the \$2,500,000, it is unlikely many schools will be able to participate. The appropriation for Early Intervention in HB 2, line 358 is \$7,500,000. See "Analysis" tab for a breakdown of the costs.

Total 0 0	E. REVENUES Select Fund		Current Budget Year FY 2011	Coming Budget Year FY 2012	Future Budget Year FY 2013
Total 0 0					
		Total	0	0	0

F. COSTS by FUN	D			
Select Fund		Budget Year Y 2011	Coming Budget Year FY 2012	Future Budget Year FY 2013
Education Fund			7,956,500	4,215,500
			7.07 (7.0	1017.700
	Total	0	7,956,500	4,215,500

G. COSTS by EXPENDITURE CATEGORY. Current Budget Year Coming Budget Year Future Budget Year Expenses by Category FY 2011 FY 2012 FY 2013 **Personal Services** 140,000 110,000 Travel 2,500,000 2,500,000 **Current Expense DP Current Expense** DP Capital Outlay 1,605,500 5,316,500 Capital Outlay Other/Pass Thru 7,956,500 4,215,500 0 **Total**

H. Non-State Impacts Your estimate of how will the bill affect:						
Local Governments	LEAs will need to purchase computer hardware as well as assistive technology devices for students with disabilities. The total cost will be \$5,316,500 and \$1,605,500 ongoing. They can apply for a grant to cover these costs.					
Businesses						
Individuals						
2010 Version 11.09						
This is a draft fiscal note response fro	m the Utah State Office of Education (USOE) and may be revised in the future. Attachments welcome.					

		Ye	ear 2011-12		
Requirement to Implement	Assumption		Costs	On	going Costs
	USOE Costs				
Contract for computer-based literacy program for	RFP to purchase program that meets the				
kindergarten students	requirements in the bill	\$	2,500,000	\$	2,500,000
IT resources to modify data collection and analysis	IT programming and ongoing maintenance		40,000		10,000
Create a grant program where LEAs could apply for					
funds to purchase computers and software	Create and administer program		100,000		100,000
	Total USOE Costs	\$	2,640,000	\$	2,610,000
	LEA Costs				
	\$1000 per computer; 48,165 current part-time				
	kindergarten students; ratio of 1 computer per 5				
Purchase computer hardware	students. Replace 1/3 of computers every 3 years.		4,816,500		1,605,500
Provide assistive technology devices to students with	500 Kindergarten students with disabilities; \$1000 per				
disabilities	student.		500,000		
	Total LEA Costs	\$	5,316,500	\$	1,605,500
	Total Cost By Fund				
	TOTAL COST	\$	7,956,500	\$	4,215,500
	Personal Services	\$	140,000	\$	110,000
	Travel				
	Current Expense	\$	2,500,000	\$	2,500,000
	DP Current Expense				
	DP Capital Outlay				
	Capital Outlay	\$	5,316,500	\$	1,605,500
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	Contract for computer-based literacy program for kindergarten students IT resources to modify data collection and analysis Create a grant program where LEAs could apply for funds to purchase computers and software Purchase computer hardware Provide assistive technology devices to students with	Contract for computer-based literacy program for kindergarten students IT resources to modify data collection and analysis Create a grant program where LEAs could apply for funds to purchase computers and software Create and administer program Total USOE Costs LEA Costs \$1000 per computer; 48,165 current part-time kindergarten students; ratio of 1 computer per 5 students. Replace 1/3 of computers every 3 years. Provide assistive technology devices to students with disabilities Total Cost By Fund TOTAL COST Personal Services Travel Current Expense DP Current Expense DP Capital Outlay	Contract for computer-based literacy program for kindergarten students RFP to purchase program that meets the requirements in the bill \$	Contract for computer-based literacy program for kindergarten students RFP to purchase program that meets the requirements in the bill \$ 2,500,000 IT resources to modify data collection and analysis IT programming and ongoing maintenance 40,000 Create a grant program where LEAs could apply for funds to purchase computers and software Create and administer program 100,000 Teach a grant program where LEAs could apply for funds to purchase computers and software Create and administer program 100,000 Teach a grant program where LEAs could apply for funds to purchase computers and software Create and administer program 100,000 Teach a grant program where LEAs could apply for funds to purchase computers and software 100,000 Teach a grant program where LEAs could apply for funds to purchase computers and software 100,000 Teach a grant program where LEAs could apply for funds to purchase computers and software 100,000 Teach a grant program where LEAs could apply for funds to purchase computer program 100,000 Teach a grant program that meets the hill in the bill 100,000 Teach a grant program that meets the hill 100,000 Teach a grant program that meets the hill 100,000 Teach a grant program that meets the hill 100,000 Teach a grant program that meets the hill 100,000 Teach a grant program that meets the hill 100,000 Teach a grant program the hill 100,000 Teach a grant program the hill 100,000 Teach a grant program teach and administer program 100,000 Teach a grant program teach and administer program 100,000 Teach a grant program teach and administer program 100,000 Teach a grant program teach and administer program 100,000 Teach a grant program teach and administer program 100,000 Teach a grant program teach and administer program 100,000 Teach a grant program teach and administer program 100,000 Teach a grant program teach and administer program 100,000 Teach	Contract for computer-based literacy program for kindergarten students RFP to purchase program that meets the requirements in the bill \$ 2,500,000 \$